

ABSTRACT**METHOD OF, AND A HETEROGENEOUS NETWORK FOR,
TRANSMITTING DATA PACKETS**

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A method of transmitting data packets in a heterogeneous network comprising first and second parts (10, 18) and an interface between the parts, comprises a device (16) in the first part(10) or interface determining the number of data packets being transmitted in a predetermined time and 10 reserving sufficient information carrying capacity in the second part (18) corresponding to at least one data packet in excess of the number determined.

(Figure 1)